DLAM 8000.3 MOCAS USERS MANUAL FOR CONTRACT ADMINISTRATION

PART 4 CONTRACT PROPERTY MANAGEMENT

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PART 4 CONTRACT PROPERTY MANAGEMENT

CHAPTER 1 OUTPUT PRODUCTS

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DLAM 8000.3 PART 4, CHAP 1

DLAM 8000.3 MOCAS USERS MANUAL FOR CONTRACT ADMINISTRATION

PART 4 PROPERTY MANAGEMENT

CHAPTER 1 PROPERTY REPORTS

4.1.1 CHAPTER OVERVIEW

4.1.2 HARD COPY REPORTS

4.1.2.1 UNKF500A - CONTRACTS RECEIVED LIST

DATA SUMMARY

DATA NAME/ID: Contracts Received List - UNKF500A

PURPOSE: To provide a listing of all PIINs

received from the MOCAS for Property

Administration.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: Daily - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: If no Property Contracts were assigned

to a particular CAO on a given day a negative report will NOT be generated.

4.1.2.1 UNKF500A - CONTRACTS RECEIVED LIST (CONT'D) Report Format

4.1.2.1 UNKF500A - CONTRACTS RECEIVED LIST (CONT'D) Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER The sequential number of the report

within the Property Control System.

CAO CODE The MORDS routing code.

DATE The date on which the report was

printed.

PAGE The number of the page within the

report.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

CAO NAME (CAO-NAME) The in-the-clear name of the

CAO.

PA CODE (PA-CD) A code which identifies a spe-

cific Property Administrator.

PA NAME (PA-NAME) The in-the-clear name of the

Property Administrator.

CAGE (CAGE) A code which identifies a spe-

cific contractor.

CONTRACTOR NAME (CONTRR) The in-the-clear name and

address of the AND ADDRESS contractor.

PIIN (PIIN) The contract number assigned by

the Buying Activity.

SPIIN (SPIIN) The Call or Order number

against a Basic Agreement.

4.1.2.2 UNKF520A - SYSTEM SURVEY DELINQUENCY ALERT

DATA SUMMARY

DATA NAME/ID: System Survey Delinquency Alert -

UNKF520A

PURPOSE: To provide an alert to the PA that a

System Survey Program Date is due.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: Daily As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: If no System Surveys are due on a

particular day negative report will

NOT be generated.

4.1.2.2 UNKF520A - SYSTEM SURVEY DELINQUENCY ALERT (CONT'D) Report Format

4.1.2.2 UNKF520A - SYSTEM SURVEY DELINQUENCY ALERT (CONT'D) Report Element Description

	REPORT	ELEMENT	ELEMENT	DESCRIPTION
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REPORT NUMBER The sequential number of the report

within the Property Control System.

CAO CODE The MORDS routing code.

DATE The date on which the report was

printed.

PAGE The number of the page within the

report.

PA CODE (PA-CD) A code which identifies a

specific Property Administrator.

PA NAME (PA-NAME) The in-the-clear name of

the Property Administrator.

CAGE (CAGE) A code which identifies a

specific contractor.

SYSTEM ID (SYS-ID) Identifies the type of system

survey.

CONTRACTOR NAME (CONTRR) The in-the-clear name and

address of the AND ADDRESS contractor.

PROGRAM DATE (PGM-DT) A date which identifies when

the system survey is due.

4.1.2.3 UNKF530A - CONTRACTOR PHYSICAL INVENTORY DELINQUENCY LIST

DATA SUMMARY

DATA NAME/ID: Contractor Physical Inventory

Delinquency List - UNKF530A

PURPOSE: To provide an alert to the PA that an

inventory was due from the contractor.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: Monthly As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: If no delinquencies exist a negative

report will NOT be generated.

4.1.2.3 UNKF530A - CONTRACTOR PHYSICAL INVENTORY DELINQUENCY LIST (CONT'D)

Report Format

4.1.2.3 UNKF530A - CONTRACTOR PHYSICAL INVENTORY DELINQUENCY LIST (CONT'D)

Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER The sequential number of the report

within the Property Control System.

CAO CODE The MORDS routing code.

DATE The date on which the report was

printed.

PAGE The number of the page within the

report.

PA CODE (PA-CD) A code which identifies a

specific Property Administrator.

PA NAME (PA-NAME) The in-the-clear name of the

Property Administrator.

INVENTORY DUE DATE (INV-DUE-DT) The year and month the

contractor's physical inventory is due

for completion.

CAGE (CAGE) A code which identifies a

specific contractor.

SYSTEM ID (SYS-ID) Identifies the type of system

survey.

CONTRACTOR NAME (CONTRR) The in-the-clear name and

address of the AND ADDRESS contractor.

4.1.2.4 UNKF540A - ANNUAL SYSTEM SURVEY PLANNING SCHEDULE

DATA SUMMARY

DATA NAME/ID Annual System Survey Planning Schedule

- UNKF540A

PURPOSE: To provide a listing of all Program

Dates of all open systems within a Property Administration Office for use in planning the work schedule for the

next year.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: Yearly - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: This report is generated on 1

September in order to allow the Property Administrator 30 days to plan the following fiscal year

schedule.

4.1.2.4 UNKF540A - ANNUAL SYSTEM SURVEY PLANNING SCHEDULE (CONT'D) Report Format

4.1.2.4 UNKF540A - ANNUAL SYSTEM SURVEY PLANNING SCHEDULE (CONT'D) Report Element Description

|--|

REPORT NUMBER The sequential number of the report

within the Property Control System.

CAO CODE The MORDS routing code.

DATE The date on which the report was

printed.

PAGE The number of the page within the

report.

PA CODE (PA-CD) A code which identifies a

specific Property Administrator.

PA NAME (PA-NAME) The in-the-clear name of the

Property Administrator.

CAGE (CAGE) A code which identifies a spe-

cific contractor.

SYSTEM ID (SYS-ID) Identifies the type of system

survey. An M in the first position indicates a Major system. An L indi-

cates Limited System.

CONTRACTOR NAME (CONTRR) The in-the-clear name and

address of the AND ADDRESS contractor.

PROGRAM DATE (PGM-DT) A date which identifies when

the system survey is due.

4.1.2.5 UNKF550A - DD FORM 1593 CONTRACT ADMINISTRATION COMPLETION RECORD

DATA SUMMARY

DATA NAME/ID: DD Form 1593 Contract Administration

Completion Record - UNKF550A

PURPOSE: To provide a DD Form 1593 to be sent

to the ACO or Property Administrator of the prime contract advising them that all Property Administration action(s) has been completed.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Letter Size Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: This form will generate when a Y is

entered in DD Form 1593 Required field

on Screen UNKF09.

4.1.2.5 UNKF550A - DD FORM 1593 CONTRACT ADMINISTRATION COMPLETION RECORD (CONT'D)

Report Format

4.1.2.5 UNKF550A - DD FORM 1593 CONTRACT ADMINISTRATION COMPLETION

RECORD (CONT'D)

Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

SUSPENSE DATE The date by which required actions are

to be completed.

FROM The name and address of the originator

of the document.

Self-explanatory. CONTRACT NUMBER

TO The name and address of the activity

required to perform the actions

requested.

An X placed in this column will Χ

identify the Function to be performed.

FUNCTION The in-the-clear name of the function

to be performed.

X IF REQUIRED ACTIONS(S)

COMPLETED

Self-explanatory.

ANTICIPATED DATE FOR

COMPLETION OF ACTION(S)

Self-explanatory.

SIGNATURE The signature of the individual re-

sponsible for the Function.

Self-explanatory. DATE

REMARKS Self-explanatory.

TYPED NAME OF RESPONSIBLE Self-explanatory.

OFFICIAL

SIGNATURE Self-explanatory.

DATE Self-explanatory.

4.1.2.6 UNKF560A - CONTRACTS TO BE PURGED LIST

DATA SUMMARY

DATA NAME/ID: Contracts To Be Purged List - UNKF560A

PURPOSE: To provide a listing of all PIIN/SPIIN

which were received from MOCAS more than 30 days prior on which PA Assignment has not been performed. If PA Assignment does not occur in the next 30 days, the PIIN/SPIIN will be purged

from the record.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: Monthly - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: If no PIIN/SPIIN have been purged a

negative report will NOT be provided.

4.1.2.6 UNKF560A - CONTRACTS TO BE PURGED LIST (CONT'D) Report Format

4.1.2.6 UNKF560A - CONTRACTS TO BE PURGED LIST (CONT'D) Report Element Description

	REPORT	ELEMENT	ELEMENT	DESCRIPTION
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REPORT NUMBER The sequential number of the report

within the Property Control System.

CAO CODE The MORDS routing code.

DATE The date on which the report was

printed.

PAGE The number of the page within the

report.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

CAO NAME (CAO-NAME) The in-the-clear name of the

CAO.

PA CODE (PA-CD) A code which identifies a spe-

cific Property Administrator.

PA NAME (PA-NAME) The in-the-clear name of the

Property Administrator.

CAGE (CAGE) A code which identifies a spe-

cific contractor.

PIIN (PIIN) The contract number assigned by

the Buying Activity.

SPIIN (SPIIN) The Call or Order number

against a Basic Agreement.

4.1.2.7 UNKF570A - CLOSED CONTRACTS PURGED LIST

DATA SUMMARY

DATA NAME/ID: Closed Contracts Purged List - UNKF570A

PURPOSE: To provide a monthly listing of all

PIIN/SPIIN on which the Date of Final Review is six months or more prior to the current date. The contracts on this report have been purged from

the data base.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: Monthly - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: If no PIIN/SPIIN have been purged a

negative report will NOT be provided.

4.1.2.7 UNKF570A - CLOSED CONTRACTS PURGED LIST (CONT'D) Report Format

4.1.2.7 UNKF570A - CLOSED CONTRACTS PURGED LIST (CONT'D) Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER The sequential number of the report

within the Property Control System.

CAO CODE The MORDS routing code.

DATE The date on which the report was

printed.

PAGE The number of the page within the

report.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

CAO NAME (CAO-NAME) The in-the-clear name of the

CAO.

PA CODE (PA-CD) A code which identifies a spe-

cific Property Administrator.

PA NAME (PA-NAME) The in-the-clear name of the

Property Administrator.

CAGE (CAGE) A code which identifies a spe-

cific contractor.

PIIN (PIIN) The contract number assigned by

the Buying Activity.

SPIIN (SPIIN) The Call or Order number

against a Basic Agreement.

4.1.2.8 UNKF580A - CLOSED SYSTEM ID PURGED LIST

DATA SUMMARY

DATA NAME/ID: Closed System ID Purged List - UNKF580A

PURPOSE: To provide a monthly listing of all

System ID which were closed six months or more prior to the current date. The System ID listed on this report have been purged from the data base. System ID will remain on the data base six months after they have been closed, after which they will be purged and

listed on this report.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: Yearly - OCT 10 - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: If no System IDs have been purged a

negative report will NOT be provided.

4.1.2.8 UNKF580A - CLOSED SYSTEM ID PURGED LIST (CONT'D) Report Format

4.1.2.8 UNKF580A - CLOSED SYSTEM ID PURGED LIST (CONT'D) Report Element Description

REPORT ELEMENT DESCRIPTION

REPORT NUMBER The sequential number of the report

within the Property Control System.

CAO CODE The MORDS routing code.

DATE The date on which the report was

printed.

PAGE The number of the page within the

report.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

CAO NAME (CAO-NAME) The in-the-clear name of the

CAO.

SYSTEM-ID (SYS-ID) A two position code which

identifies a specific System ID.

CAGE (CAGE) A code which identifies a spe-

cific contractor.

CONTRACTOR NAME (CONTRR) The in-the-clear name and

address of the AND ADDRESS contractor.

4.1.2.9 UNKF600A - PA WORKLOAD SUMMARY

DATA SUMMARY

DATA NAME/ID: Property Administrator Workload Summary

- UNKF600A

PURPOSE: To provide a listing of active con-

tracts assigned to a specific Property

Administrator.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: This report is requested by selecting

Function B on Screen UNKF17 along with valid data in PA-CD. The user may also select additional parameters (CAGE, INSP-ACCP, BUYG-ACTY-CD, TY-ASGM, TY-CONTR-CD, KIND-CONTR-CD, CONTR-EFF-DT, PA-ASSGM-DT, SCRTY-CLSN-CD, ACO-CDD-RMK and SPCL-CONTR-PVN) by which to review this report. If additional parameters are selected only those PIINs within the parameters entered will appear on the report (e.g., If data were input on Screen UNKF17 in BUYG-ACTY-CD only

those PIINs procured by the particular Buying Activity will appear on this

report).

4.1.2.9 UNKF600A - PA WORKLOAD SUMMARY (CONT'D) Report Format

4.1.2.9 UNKF600A - PA WORKLOAD SUMMARY (CONT'D) Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER Self-explanatory.

DATE Report Run Date.

CAO CODE The MORDS routing code.

PAGE The page number of the report.

REQUESTER CODE (RQSTR-CD) A unique five position or less code which identifies the person/

organization requesting the report.

ROUTING CODE (ROUTG-CD) The six position DoDAAC used

to identify the activity to which the

report is being sent.

PA CODE (PA-CD) A code which identifies a spe-

cific Property Administrator.

PA NAME (PA-NAME) The in-the-clear name of the

Property Administrator.

INSPECTION/ACCEPTANCE (INSP-ACCP) An indicator which identi-

fies the inspection and acceptance point(s) set forth in the contract. See TB0009 for explanation of codes.

BUYING ACTIVITY CODE (BUYG-ACTY-CD) The first six positions

of the PIIN which identifies the Buying

Activity.

TYPE ASSIGNMENT (TY-ASGM) A code which identifies the

type of administrative delegation made

by the Buying Activity to DCAS.

P = Normal Property Administration

S = Property Support Only

T = Subcontract

G = Disbursement Only

TYPE CONTRACT CODE (TY-CONTR-CD) The specific type of

contract pricing provisions of the contract. See TB0004 for explanation

of codes.

KIND CONTRACT CODE (KIND-CONTR-CD) The basic intent of the

contract such as procurement of supplies, research, etc. See TB0003 for

explanation of codes.

4.1.2.9 UNKF600A - PA WORKLOAD SUMMARY (CONT'D)

REPORT ELEMENT ELEMENT DESCRIPTION

CONTRACT EFFECTIVE DATE (CONTR-EFF-DT) If a date appears in

this field, it indicates that only those contracts with this Effective Date will appear on the report.

PA-ASSIGNMENT DATE (PA-ASGM-DT) If a date appears in this

field, it indicates that only those contracts with this PA Assignment Date

will appear on the report.

SECURITY CLASSIFICATION (SCRTY-CLSN-CD) A code depicting the

CODE classification assigned to the con-

tract.

T = Top Secret S = Secret

C = Confidential
U = Unclassified.

ACO CODED REMARKS (ACO-CDD-RMK) A series of codes used to

indicate the presence of various

clauses and conditions contained in/or related to a contract. See TB0013 for

explanation of codes.

SPECIAL CONTRACT PROVISIONS (SPCL-CONTR-PVN) The identification of

certain contract provisions which require specialized attention. See TB0006 for explanation of codes.

CAGE (CAGE) The code used to identify a

specific contractor.

PIIN (PIIN) The contract number.

SPIIN (SPIIN) A number which identifies

Calls/Orders against basic ordering

agreements.

PRIME PIIN (P-PIIN) The Prime Contract Number.

PRIME SPIIN (P-SPIIN) The Prime Supplementary

Contract Number.

4.1.2.10 UNKF610A - PA WORKLOAD BY CONTRACT ADMINISTRATION OFFICE

DATA SUMMARY

DATA NAME/ID: Property Administrator Workload By

Contract Administration Office -

UNKF610A

PURPOSE: To provide a summary of contract

assignments for all Property Administrators within a CAO.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: This report is requested by selecting

Function C on Screen UNKF17 along with valid data in CAO-ORG-CD. The user may

also select additional parameters (INSP-ACCP, BUYG-ACTY-CD, TY-ASGM, TY-CONTR-CD, KIND-CONTR-CD, SCRTY-CLSN-CD, ACO-CDD-RMK and SPCL-CONTR-PVN) by which to review this report. If additional parameters are selected only statistics for those PIINs within the parameters entered will appear on the report (e.g., If data were input on Screen UNKF17 in BUYG-ACTY-CD only those PIINs procured by the particular Buying Activity will appear on this

report).

4.1.2.10 UNKF610A - PA WORKLOAD BY CONTRACT ADMINISTRATION OFFICE (CONT'D)

Report Format

4.1.2.10 UNKF610A - PA WORKLOAD BY CONTRACT ADMINISTRATION OFFICE (CONT'D)

Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER Self-explanatory.

DATE Report Run Date.

CAO CODE The MORDS routing code.

PAGE The page number of the report.

REQUESTER CODE (RQSTR-CD) A unique five position or

less code which identifies the person/organization requesting the

report.

ROUTING CODE (ROUTG-CD) The six position DoDAAC used

to identify the activity to which the

report is being sent.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

CAO NAME (CAO-NAME) The in-the-clear name of the

CAO.

INSPECTION/ACCEPTANCE (INSP-ACCP) An indicator which identi-

fies the inspection and acceptance point(s) set forth in the contract. See TB0009 for explanation of codes.

BUYING ACTIVITY CODE (BUYG-ACTY-CD) The first six positions

of the PIIN which identifies the Buying

Activity.

TYPE ASSIGNMENT (TY-ASGM) A code which identifies the

type of administrative delegation made

by the Buying Activity to DCAS.

P = Normal Property Administration

S = Property Support Only

T = Subcontract

G = Disbursement Only

TYPE CONTRACT CODE (TY-CONTR-CD) The specific type of

contract pricing provisions of the contract. See TB0004 for explanation

of codes.

KIND CONTRACT CODE (KIND-CONTR-CD) The basic intent of the

contract such as procurement of supplies, research, etc. See TB0003 for

explanation of codes.

4.1.2.10 UNKF610A - PA WORKLOAD BY CONTRACT ADMINISTRATION OFFICE (CONT'D)

REPORT	ELEMENT	ELEMENT	DESCRIPTION

SECURITY CLASSIFICATION

CODE

(SCRTY-CLSN-CD) A code depicting the classification assigned to the con-

tract.

T = Top Secret
S = Secret
C = Confidential
U = Unclassified.

ACO CODED REMARKS

(ACO-CDD-RMK) A series of codes used to indicate the presence of various clauses and conditions contained in/or related to a contract. See TB0013 for explanation of codes.

SPECIAL CONTRACT PROVISIONS

(SPCL-CONTR-PVN) The identification of certain contract provisions which require specialized attention. See TB0006 for explanation of codes.

PA CODE

(PA-CD) A code used to identify a specific Property Administrator.

NO-PIIN

(NO-PIIN) The total number of PIINs assigned to a specific Property Admin-

istrator.

NO-CAGE

(NO-CAGE) The total number of CAGES assigned to a specific Property Administrator.

Administr

NO-PRIME-PIIN

(NO-PRIME-PIIN) The total number of Prime PIINs assigned to a specific

Property Administrator.

4.1.2.11 UNKF620A - PA WORKLOAD BY DISTRICT

DATA SUMMARY

DATA NAME/ID: Property Administrator Workload By

District - UNKF620A

PURPOSE: To provide a summary of contract

assignments for all Contract Administration Offices within

a District.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: This report is requested by selecting

Function D on Screen UNKF17. The user may also select additional parameters (INSP-ACCP, BUYG-ACTY-CD, TY-ASGM, TY-CONTR-CD, KIND-CONTR-CD, SCRTY-CLSN-CD, ACO-CDD-RMK and SPCL-CONTR-PVN) by which to review this report. If additional parameters are selected only statistics for those PIINs with the parameters entered will appear on the report (e.g., If data were input on Screen UNKF17 in BUYG-ACTY-CD, only statistics from those PIINs procured by the particular Buying Activity will

appear on this report).

4.1.2.11 UNKF620A - PA WORKLOAD BY DISTRICT (CONT'D) Report Format

4.1.2.11 UNKF620A - PA WORKLOAD BY DISTRICT (CONT'D) Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER Self-explanatory.

DATE Report Run Date.

CAO CODE The MORDS routing code.

PAGE The page number of the report.

REQUESTER CODE (RQSTR-CD) A unique five position or

less code which identifies the person/ organization requesting the report.

ROUTING CODE (ROUTG-CD) The six position DoDAAC used

to identify the activity to which the

report is being sent.

DCMD CODE (DCMD-CD) A code that identifies the

DCMD.

DCMD-NAME) The in-the-clear name of

the DCMD.

INSPECTION/ACCEPTANCE (INSP-ACCP) An indicator which identi-

fies the inspection and acceptance point(s) set forth in the contract. See TB0009 for explanation of codes.

BUYING ACTIVITY CODE (BUYG-ACTY-CD) The first six positions

of the PIIN which identifies the Buying

Activity.

TYPE ASSIGNMENT (TY-ASGM) A code which identifies the

type of administrative delegation made

by the Buying Activity to DCAS.

P = Normal Property Administration

S = Property Support Only

T = Subcontract

G = Disbursement Only

TYPE CONTRACT CODE (TY-CONTR-CD) The specific type of

contract pricing provisions of the contract. See TB0004 for explanation of

codes.

KIND CONTRACT CODE (KIND-CONTR-CD) The basic intent of the

contract such as procurement of supplies, research, etc. See TB0003 for

explanation of codes.

4.1.2.11 UNKF620A - PA WORKLOAD BY DISTRICT (CONT'D)

REPORT ELEMENT ELEMENT DESCRIPTION

SECURITY CLASSIFICATION (SCRTY-CLSN-CD) A code depicting the CODE classification assigned to the contract.

T = Top Secret
S = Secret
C = Confidential

U = Unclassified.

ACO CODED REMARKS (ACO-CDD-RMK) A series of codes used to

indicate the presence of various clauses and conditions contained in/or related to a contract. See TB0013 for expl-

anation of codes.

SPECIAL CONTRACT PROVISIONS (SPCL-CONTR-PVN) The identification of

certain contract provisions which require specialized attention. See TB0006

for explanation of codes.

CAO-ORG CODE (CAO-ORG-CD) A code that identifies the

CAO.

PA CODE (PA-CD) A code used to identify a spe-

cific Property Administrator.

NO-PIIN (NO-PIIN) The total number of PIINs

assigned to a specific Property

Administrator.

NO-CAGE (NO-CAGE) The total number of CAGEs

assigned to a specific Property

Administrator.

NO-P-PIIN (NO-PRIME-PIIN) The total number of

Prime PIINs assigned to a specific

Property Administrator.

4.1.2.12 UNKF630A - SUMMARY OF PA ASSIGNMENTS

DATA SUMMARY

DATA NAME/ID: Summary of Property Administrator

Assignments - UNKF630A

PURPOSE: To provide a summary by Type of

Assignment the number of contracts opened and closed by each Property Administrators within a DCMD or CAO for a selected report timeframe.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: To request this report Function E must

be selected on Screen UNKF17 and valid data must be entered in DCMD or CAO-ORG-

CD, PRFMC-PRD-FR and PRFMC-PRD-TO.

4.1.2.12 UNKF630A - SUMMARY OF PA ASSIGNMENTS (CONT'D) Report Format

4.1.2.12 UNKF630A - SUMMARY OF PA ASSIGNMENTS (CONT'D) Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER Self-explanatory.

DATE Report Run Date.

CAO CODE The MORDS routing code.

PAGE The page number of the report.

REQUESTER CODE (RQSTR-CD) A unique five position or

less code which identifies the person/ organization requesting the report.

ROUTING CODE (ROUTG-CD) The six position DoDAAC used

to identify the activity to which the

report is being sent.

DCMD (DCMD) The six position DoDAAC which

identifies the DCMD.

DCMD NAME (DCMD NAME) The in-the-clear name of the

DCMD.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

CAO NAME (CAO-NAME) The in-the-clear name of the

CAO.

PERFORMANCE PERIOD FROM (PRFMC-PRD-FR) The beginning date of the

parameters covered by the report.

PERFORMANCE PERIOD TO (PRFMC-PRD-TO) The beginning date of the

parameter covered by the report.

TYPE ASSIGNMENT (TY-ASGM) A code which identifies the

type of administrative delegation made

by the Buying Activity to DCAS.

P = Normal Property Administration

S = Property Support Only

T = Subcontract

G = Disbursement Only

PA CODE (PA-CD) A two position code that identi-

fies the specific PA.

NUMBER OPENED (NBR-OPN) The number of contracts opened

with Property Administration delegation on them during the performance period.

4.1.2.12 UNKF630A - SUMMARY OF PA ASSIGNMENTS (CONT'D)

REPORT ELEMENT DESCRIPTION

NUMBER CLOSED (NBR-CLSD) The number of contracts

closed with Property Administration delegation on them during the perform-

ance period.

NUMBER ON HAND (NBR-OH) The number of open contracts

with Property Administration delegation on the date the report was requested.

4.1.2.13 UNKF640A - PROPERTY CONTROL SYSTEM SUMMARY

DATA SUMMARY

DATA NAME/ID: Property Control System Summary -

UNKF640A

PURPOSE: To provide a summary of the number of

systems on hand and systems surveyed.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: To request this report Function F must

be selected on Screen UNKF17. Either DCMD, CAO-ORG-CD, or PA-CD must also

contain valid data.

4.1.2.13 UNKF640A - PROPERTY CONTROL SYSTEM SUMMARY (CONT'D) Report Format

4.1.2.13 UNKF640A - PROPERTY CONTROL SYSTEM SUMMARY (CONT'D) Report Element Description

REPORT ELEMENT ELEMENT DESCRIPTION

REPORT NUMBER Self-explanatory.

DATE Report Run Date.

CAO CODE The MORDS routing code.

PAGE The page number of the report.

REQUESTER CODE (RQSTR-CD) A unique five position or

less code which identifies the person/organization requesting the report.

ROUTING CODE (ROUTG-CD) The six position DoDAAC used

to identify the activity to which the

report is being sent.

DCMD CODE (DCMD-CD) A code that identifies the

DCMD.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

PA CODE (PA-CD) A two position code that

identifies the specific PA.

DELINQUENT SURVEYS (DELQT-SURV) The number of System

Surveys which are past due and have

a D in SURV-DELQT.

COMPLETED SURVEYS (CMPL-SURV) The number of System Surveys

which have been completed since Oct 1.

COMPLETED RESURVEYS (CMPL-RESV) The number of Resurveys

which have been completed since Oct 1.

SYSTEMS ON HAND

MAJOR (MAJ) The number of Major Property

Control Systems on hand.

OVERHAUL, MAINTENANCE (OVHAUL) The number of overhaul,

maintenance, and AND REPAIR repair

systems.

LIMITED (LMTD) The number of Property Control

Systems on hand which require limited

action(s).

4.1.2.13 UNKF640A - PROPERTY CONTROL SYSTEM SUMMARY (CONT'D)

REPORT ELEMENT ELEMENT DESCRIPTION

SYSTEMS STATUS

SATISFACTORY (SAT) The number of systems which were

surveyed and found to be Satisfactory.

UNSATISFACTORY (UNSAT-1-60) The number of systems which

were 1 TO 60 DAYS surveyed and have been

unsatisfactory for 1 to 60 days.

UNSATISFACTORY (UNSAT-61-90) The number of systems

which were 61 TO 90 DAYS surveyed and have been unsatisfactory for 61 to 90

days.

UNSATISFACTORY (UNSAT-OVR-90) The number of systems

which were OVER 90 DAYS surveyed and have been unsatisfactory for over 90

days.

WITHDRAWN (WDRN) The number of systems which were

withdrawn.

4.1.2.14 UNKF650A - SYSTEM STATUS SUMMARY

DATA SUMMARY

DATA NAME/ID: System Status Summary - UNKF650A

PURPOSE: To provide a summary of system status

for a given DCMD or CAO. Data listed on this report reflects those System ID which have a Transaction Date which falls within the parameters established by the PERFORMANCE PERIOD FROM and the

PERFORMANCE PERIOD TO.

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: To request this report Function G must

be selected on Screen UNKF17 and valid data must be entered in DCMD or CAO-ORG- $\,$

CD, PRFMC-PRD-FR, and PRFMC-PRD-TO.

4.1.2.14 UNKF650A - SYSTEM STATUS SUMMARY (CONT'D) Report Format

4.1.2.14 UNKF650A - SYSTEM STATUS SUMMARY (CONT'D) Report Element Description

REPORT ELEMENT DESCRIPTION

REPORT NUMBER Self-explanatory.

DATE Report Run Date.

CAO CODE The MORDS routing code.

PAGE The page number of the report.

REQUESTER CODE (RQSTR-CD) A unique five position or

less code which identifies the person/ organization requesting the report.

ROUTING CODE (ROUTG-CD) The six position DoDAAC used

to identify the activity to which the

report is being sent.

DCMD (DCMD) The six position DoDAAC which

identifies the DCMD.

DCMD NAME (DCMD NAME) The in-the-clear name of the

DCMD.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

CAO NAME (CAO-NAME) The in-the-clear name of the

CAO.

PERFORMANCE PERIOD FROM (PRFMC-PRD-FR) The beginning date of the

parameters covered by the report.

PERFORMANCE PERIOD TO (PRFMC-PRD-TO) The ending date of the

parameters covered by the report.

SATISFACTORY (SAT) The number of surveys completed

which were satisfactory.

UNSATISFACTORY (UNSAT) The number of surveys completed

which were unsatisfactory.

WITHDRAWN (WDRWN) The number of surveys which were

withdrawn.

UNSATISFACTORY CATEGORY

CODE (UNSAT-CTGY) The code which identifies

an unsatisfactory category.

4.1.2.14 UNKF650A - SYSTEM STATUS SUMMARY (CONT'D)

REPORT ELEMENT	ELEMENT DESCRIPTION
CATEGORY	(CTGY) The in-the-clear name of the unsatisfactory category.
QUANTITY	(QNTY) The total of a given unsatisfactory category code during the reporting period.

4.1.2.15 UNKF660A - GOVERNMENT PROPERTY TOTALS

DATA SUMMARY

DATA NAME/ID: Government Property Totals - UNKF660A

PURPOSE: To provide a listing of quantity and

dollar value of Government property in the custody of contractors for a se-

lected PA, CAO or DISTRICT .

FUNCTIONAL PROCESS/ID: Output - UNKF

SOURCE OF DATA: Data Base

TYPE/MEDIUM: Output Paper - Standard Paper

SECURITY: Unclassified

FREQUENCY/RETENTION: As Required - Local Option

VOLUME: MIN-1, AVG-N/A, MAX-N/A

ADDITIONAL INFORMATION: To request this report Function H must

be selected on Screen UNKF17 and valid data must be entered in DCMD, CAO-ORG-

CD, or PA-CD.

4.1.2.15 UNKF660A - GOVERNMENT PROPERTY TOTALS (CONT'D) Report Format

4.1.2.15 UNKF660A - GOVERNMENT PROPERTY TOTALS (CONT'D) Report Element Description

REPORT ELEMENT DESCRIPTION

REPORT NUMBER Self-explanatory.

DATE Report Run Date.

CAO CODE The MORDS routing code.

PAGE The page number of the report.

REQUESTER CODE (RQSTR-CD) A unique five position or less code which identifies the person/

organization requesting the report.

ROUTING CODE (ROUTG-CD) The six position DoDAAC used

to identify the activity to which the

report is being sent.

DCMD CODE (DCMD-CD) A code that identifies the

DCMD.

CAO-ORG CODE (CAO-ORG-CD) A two position code that

identifies the CAO.

PA CODE (PA-CD) A code used to identify a spe-

cific Property Administrator.

LAND AND RIGHTS QUANTITY (LAND-RGTS-QTY) The number of acres and

rights in land.

LAND AND RIGHTS DOLLARS (LAND-RGTS-DOL) Dollar value of land and

rights utilized by the contractor.

OTHER REAL PROPERTY DOLLARS (OTH-REAL-DOL) Dollar value of property,

ground improvements, buildings, and

other structures.

OTHER PLANT EQUIPMENT

QUANTITY

(OPE-QTY) Quantity of property in custody of contractor for use in manufacturing supplies, etc., but excluding

items categorized as IPE.

OTHER PLANT EQUIPMENT (OPE-DOL) Dollar value of property in

custody of DOLLARS contractor for use in manufacturing supplies, etc.; but excluding items categorized as IPE.

INDUSTRIAL PLANT EQUIPMENT

QUANTITY

(IPE-QTY) Quantity of plant equipment controlled by DIPEC in custody of a

contractor.

INDUSTRIAL PLANT EQUIPMENT

DOLLARS

(IPE-DOL) Dollar value of plant equipment controlled by DIPEC in custody of a

contractor.

4.1.2.15 UNKF660A - GOVERNMENT PROPERTY TOTALS (CONT'D)

REPORT ELEMENT	ELEMENT DESCRIPTION
SPECIAL TEST EQUIPMENT	(STE-QTY) Quantity of special test equipment in QUANTITY custody of a contractor.
SPECIAL TEST EQUIPMENT	(STE-DOL) Dollar value of special test equipment DOLLARS in custody of a contractor.
SPECIAL TOOLING QUANTITY	(SPCL-TLNG-QTY) Quantity of special tooling in custody of a contractor.
SPECIAL TOOLING DOLLARS	(SPCL-TLNG-DOL) Dollar value of special tooling in custody of a contractor.
AGENCY PECULIAR PROPERTY QUANTITY	(AGCY-PEC-QTY) Quantity of Agency property in custody of a contractor.
AGENCY PECULIAR PROPERTY	(AGCY-PEC-QTY) Dollar value of Agency property in DOLLARS custody of a contractor.
GOVERNMENT FURNISHED MATERIAL QUANTITY	(GFM-QTY) Quantity of material acquired by the Government and subsequently made available to the contractor.
GOVERNMENT FURNISHED MATERIAL DOLLARS	(GFM-DOL) Dollar value of material acquired by the Government and subsequently made available to the contractor.
CONTRACTOR ACQUIRED MATERIAL QUANTITY	(CAM-QTY) Quantity of material acquired or otherwise provided by the contractor for performing a contract and to which the Government has title.
CONTRACTOR ACQUIRED MATERIAL DOLLARS	(CAM-DOL) Dollar value of material acquired or otherwise provided by the contractor for performing a contract and to which the Government has title.

DLAM 8000.3 MOCAS USERS MANUAL FOR CONTRACT ADMINISTRATION PART 4 CONTRACT PROPERTY MANAGEMENT

CHAPTER 2 INPUT PROCEDURES

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DLAM 8000.3 PART 4, CHAP 2

DLAM 8000.3 MOCAS USERS MANUAL FOR CONTRACT ADMINISTRATION

PART 4 CONTRACT PROPERTY MANAGEMENT

CHAPTER 2 INPUT PROCEDURES

4.2.1 CHAPTER OVERVIEW

This chapter describes the procedures Property Management personnel will use to maintain data regarding Property Systems utilized by a contractor and contract data for contracts which Property Administration has been assigned.

4.2.1.1 PROPERTY MANAGEMENT INPUT PROCEDURES

- a. For data which is not received from the MOCAS Contract File or the ADRS File the medium for data input is the data entry terminal.
- b. After the desired input function is requested on Screen UNKF01, the appropriate screen will appear with data already in the fields which are system generated.
- c. The fields which are blank will be filled or left blank in accordance with the appropriate validation criteria for the respective screen. If data is entered in a field which must be blank, the system will delete the data when the screen is entered unless a relationship exists with another field. If a relationship exists, (e.g., DATE CHANGE REQUIRED must be blank if SYSTEM ACCEPTANCE is a Y), an error message will be displayed.
- d. When all of the required data have been entered, depress the ENTER key (or its equivalent), and the system will perform the validation function. If a field contains invalid data, is left blank when the validation criteria provides that it must contain data or contains data when the validation requires that it be blank, the screen will reappear with the cursor in the first position of the field in error. The field will be highlighted, i.e., of higher intensity, and an error message will be displayed in the lower left-hand portion of the screen. This will be repeated until all corrections required on a screen have been made.
- e. After the data have been validated, they will be entered into the data base. On multiple page screens, the data will be entered into the data base independently after each page has been validated. The system will not permit a return to a previous page. Accordingly, if a mistake was made on a previous page, the screen must be reentered as a CHANGE and the correction made.

4.2.1.2 INITIATION PROCEDURES

The sign-on and sign-off procedures in DLAM 8000.3, Part 1, Chapter 2 are used to access the Property Management System with Application ID of YCAl.

4.2.2 DATA INPUT

4.2.2.1 UNKF01 - PROPERTY ADMINISTRATION MASTER MENU

- a. GENERAL This screen is to provide the ability to select any subordinate screen within the Property Administration System. The following data fields must be entered on Screen UNKF01 to perform desired functions, to access input screens and additional menus.
 - (1) COMPUTER BASED USER DOCUMENTATION Must enter Function A.
- (2) PROPERTY CONTROL SYSTEM DATA Must enter Function B, CAGE, System Identification and Action Code.
- (3) GOVERNMENT PROPERTY IN CUSTODY OF CONTRACTOR DATA Must enter Function C, CAGE, System Identification and Action Code.
- (4) PROPERTY ADMINISTRATION ASSIGNMENT DATA Must enter Function D, PIIN, enter SPIIN if appropriate, and Action Code C or D.
 - (5) PROPERTY ADMINISTRATION INQUIRY MENU Must enter Function E.
 - (6) REPORT REQUEST MENU Must enter Function F.
- (7) PA CODE TO PA NAME TABLE MANAGEMENT Must enter Function ${\tt G}$ and Action Code.

4.2.2.1 UNKF01 - PROPERTY ADMINISTRATION MASTER MENU (CONT'D)

b. SCREEN FORMAT - The following is a sample format for the Property Administration Master Menu, Screen ${\tt UNKF01:}$

UNKF01 PROPERT ADMINISTRATION MASTER MENU

FUNCTION	APPLICATION
A	COMPUTER BASED USER DOCUMENTATION
В	PROPERTY CONTROL SYSTEM DATA
C	GOVT PROPERTY IN CUSTODY OF CONTRACTOR DATA
D	PROPERTY ADMINISTRATION ASSIGNMENT DATA
E	PROPERTY ADMINISTRATION INQUIRY MENU
F	REPORT REQUEST MENU
G	PA CODE TO PA NAME TABLE MANAGEMENT

FUNCTION: #

CAGE: ######

SYSTEM IDENTIFICATION: ##

PIIN: ##############

SPIIN: ####

ACTION CODE: #

FIGURE 4-15

c. INPUT INSTRUCTIONS

FUNCTION (1A) - Must be A through G. Must enter.

CAGE

COMMERCIAL AND GOVERNMENT ENTITY (5A/N) - Must enter if Function is B or C. If Function is B and Action Code A must match ADRS File, otherwise, must match

data base.

4.2.2.1 UNKF01 - PROPERTY ADMINISTRATION MASTER MENU (CONT'D)

SYS-ID

SYSTEM IDENTIFICATION (2A/N) - Must enter if Function is B or C. First position must be M or L. The second position must be alpha if first position is L. If Function B is selected and Action Code is C or D this field in combination with CAGE must match data base. If Function B is selected and Action Code is an A, this field in combination with CAGE must not match data base. If Function C is selected, this field in combination with CAGE must match data base regardless of Action Code.

PTTN

PROCUREMENT INSTRUMENT IDENTIFICATION NUMBER (13A/N) - Must enter and match data base if Function D is selected.

SPIIN

SUPPLEMENTARY PROCUREMENT INSTRUMENT IDENTIFICATION NUMBER (4A/N) - If entered this field in combination with PIIN must match data base. If entered PIIN must be filled. This field may be blank.

ACTN-CD

ACTION CODE (1A) - Must enter if Function is B, C, D, or G. If entered must be A (Add), C (Change), or D (Delete). Action Code A can only be used for establishing a new CAGE, System Identification combination using Function B or adding a new PA Code - PA Name combination using Function G. Use Action Code C on Function C when adding or changing data because the CAGE, System Identification combination has already been established by Function B. Use Action Code C with Function D for updating a contract which was received from MOCAS because even though data is being added which is pertinent to Property Administration, the contract is already in the system and is considered a change by the Property Administration System.

d. ERROR MESSAGES

- G01 INVALID FUNCTION PLEASE RE-ENTER The Function field cannot be blank. The entry must match a Function on the screen.
- P03 SYSTEM-ID ALREADY EXISTS CANNOT ADD The System Identification is already on data base cannot use Action Code A.
- P05 MUST ENTER PIIN Self-explanatory.
- P11 MUST BE A, C, OR D Action must be (A) Add, (C) Change or (D) Delete.
- P16 IF 1ST POSITION OF SYS-ID IS L 2ND POSITION MUST BE ALPHA Self-explanatory.

4.2.2.1 UNKF01 - PROPERTY ADMINISTRATION MASTER MENU (CONT'D) P21 FIELD MUST CONTAIN DATA - An entry must be made in the field highlighted. It cannot be blank. P25 CAGE DOES NOT MATCH ADRS - The CAGE entered must match the ADRS File. SYSTEM IDENTIFICATION NOT IN CONJUNCTION WITH CAGE - The P31 System Identification in combination with the CAGE must match the data base. DATA DOES NOT MATCH AN ELEMENT ON DATA BASE - The data P32 entered does not match the property management data base. P34 FIRST POSITION MUST BE M OR L - The first position of the System Identification must contain an M (Major) or an L (Limited). MAY ONLY CHANGE OR DELETE DATA WITH THIS FUNCTION - All P72 new contracts are added my MOCAS, may only be changed or deleted within the Property Administration System. All System Identifications are added with Function B, may only change or delete data with Function C.

4.2.2.2 UNKF05 - PROPERTY CONTROL SYSTEM DATA

a. GENERAL - This screen is to input, change or delete data concerning a contractors System Identification(s). This screen may only be accessed by Action Code A if adding a new System Identification, if adding data or changing data to update an existing System Identification, use Action Code C. If this screen was accessed with Action Code D, the following message will display when the ENTER key is depressed: DON'T DELETE IF COMPLETE OR WITHDRAWN. ENTER TO DELETE, PA2 TO EXIT, all fields will be protected. The reason for this message is that a completion or a withdrawal of a System Identification are accountable actions. If a System Identification is deleted there will be no record of its existence. Only use Action Code D if a System Identification was erroneously input. This screen is generated by selecting Function B on Screen UNKF01. If a CAGE/System Identification combination does not have a PA Code in the ADRS File the following message will appear on the screen PA-CD NOT IN ADRS. SYS-ID CANNOT BE ADDED - PA2 TO EXIT. See your ADRS control person to add a PA Code.

b. SCREEN FORMAT - The following is a sample format for the Property Control System Data, Screen UNKF05:

****************** PROPERTY CONTROL SYSTEM DATA CAGE: ###### SYSTEM IDENTIFICATION: ## CAO-ORG-CD: ## ACTION CODE: # ############################## PA CODE: ## TRANSACTION DATE: ## ## ## PROGRAM DATE: ## ## ## SURVEY COMPLETION DATE: ## ## ## STATUS CODE: # UNSATISFACTORY CATEGORY: ## ## ## ## ## ## ## ## ## ## ## ## NOTIFICATION DATE: ## ## ## RESURVEY DATE: ## ## ## SYSTEM CLOSED DATE: ## ## ##
WITHDRAWN DATE: ## ## SURVEY DELINQUENT: #
INVENTORY DUE DATE: ## ## INVENTORY RCVD DATE: ## ## *********************

FIGURE 4-16

4.2.2.2 UNKF05 - PROPERTY CONTROL SYSTEM DATA (CONT'D)

c. INPUT INSTRUCTIONS

CAGE COMMERICAL AND GOVERNMENT ENTITY (5A/N) - System

generated from Screen UNKF01 and protected.

SYS-ID SYSTEM IDENTIFICATION (2A/N) - System generated from

Screen UNKF01, may be changed. If entered, first position must be M or L. If first position is L,

second position must be alpha.

CAO-ORG-CD CONTRACT ADMINISTRATION OFFICE ORGANIZATION CODE

(2A/N) - System generated from ADRS File based on the

CAGE and protected.

CONTRR CONTRACTOR NAME AND ADDRESS (140A/N (five fields of

28)) - System generated from ADRS File based on the

CAGE and protected.

ACTN-CD ACTION CODE (1A) - System generated from Screen

UNKF01 and protected.

PA-CD PROPERTY ADMINISTRATION CODE (2A/N) - System

generated from ADRS File based on the CAGE and

protected.

TRANS-DT TRANSACTION DATE (6N) - This date is machine

generated the day the System Identification is

added and cannot be changed.

PGM-DT PROGRAM DATE (6N) - Enter the date the system survey

is due for completion. Must be in Year (00-99), Month (01-12), Day (01-31) format and must be greater than or equal to Transaction Date. This field must

contain data.

SURV-CMPL-DT SURVEY COMPLETION DATE (6N) - Enter the date the

survey was completed. If entered must be in Year (00-99), Month (01-12), Day (01-31) format and must be greater than or equal to Transaction Date. Must

contain data if Status Code is S.

STATUS CODE (1A) - If the status of the System

Identification has been determined enter S (Satisfactory), U (Unsatisfactory) or W (Withdrawn). Must contain data if Survey Completion Date contains data.

UNSAT-CTGY UNSATISFACTORY CATEGORY (2N) - Must contain data if

Status Code contains a U. If entered may contain up to 11 codes. See TB0251 for explanation of codes.

4.2.2.2 UNKF05 - PROPERTY CONTROL SYSTEM DATA (CONT'D)

NOTIFN-DT NOTIFICATION DATE (6N) - If entered must be in Year (00-99), Month (01-12), Day (01-31) format and must be greater than or equal to Transaction Date. Must

be blank if Unsatisfactory Category is blank.

RESVY-DT RESURVEY DATE (6N) - If entered must be in Year (00-99), Month (01-12), Day (01-31) format and must be

greater than or equal to Transaction Date.

SYS-CLSD-DT SYSTEM CLOSED DATE (6N) - If entered must be in Year (00-99), Month (01-12), Day (01-31) format and must be greater than or equal to Transaction Date. Must

be blank if Status Code is U.

WDRWN-DT WITHDRAWN DATE (6N) - If entered must be in Year (00-

99), Month (01-12), Day (01-31) format and must be greater than or equal to Transaction Date. Must

enter if Status Code is W.

SURV-DELQT SURVEY DELINQUENT (1A) - This field is sytem gener-

ated and protected. If Program Date is less than current date the system will generate a D in this

field, otherwise it will be blank.

INV-DUE-DT INVENTORY DUE DATE (4N) - Enter the Year (00-99) and

Month (01-12) the contractors physical inventory is due for completion, if available. Field may be blank. If entered must be greater than or equal to

Transaction Date.

INV-RCVD-DT INVENTORY RCVD DATE (4N) - Enter the Year (00-99) and

Month (01-12) the contractors inventory results were received by the Property Administrator, if available. If entered must be greater than or equal to Transac-

tion Date. Field may be blank.

CMNTS1 COMMENTS (180A/N) - This field is for any additional

comments pertinent to the System Identification.

Must contain data if Withdrawn Date contains data,

otherwise, field may be blank.

d. ERROR MESSAGES

P07 IF ENTERED, MUST BE S, U, OR W - Status Code must be blank, S (Satisfactory), U (Unsatisfactory) or W

(Withdrawn).

P09 MUST ENTER VALID DATE YY (00-99), MM (01-12) AND DD (01-

31) - This field must contain a valid date.

4.2.2.2	UNKF05 - PROPERTY CONTROL SYSTEM DATA (CONT'D)
P10	WITHDRAWN DATE MUST CONTAIN DATA IF STATUS CODE IS W - If System Identification is withdrawn, (Status Code is W), this field must contain data.
P12	MUST BE GREATER THAN OR EQUAL TO TRANSACTION DATE - Self-explanatory.
P13	IF ENTERED, MUST BE IN YY (00-99) MM (01-12) AND DD (01-31) FORMAT - This is an optional date field, if entered must contain a valid date.
P16	IF 1ST POSITION OF SYS-ID IS L 2ND POSITION MUST BE ALPHA - Self-explanatory.
P17	MUST ENTER IF STATUS CODE IS S OR U - Survey Completion Date must contain data if Status Code is S or U.
P20	MUST BE EQUAL TO OR GREATER THAN TRANSACTION DATE - Self-explanatory.
P21	FIELD MUST CONTAIN DATA - Self-explanatory.
P37	MUST 01 THROUGH 11 - Unsatisfactory Categories are 01 through 11, see TB0251 for explanation of codes.
P42	MUST FILL IF STATUS CODE IS U - If Status Code is U, (Unsatisfactory), must enter at least one Unsatisfactory Category, may enter up to 11.
P56	MUST BE BLANK IF STATUS CODE IS U - System Closed Date must be blank if Status Code is U.
P58	IF ENTERED, MUST BE YY $(00-99)$ AND MM $(01-12)$ - Enter the year and month if available.
P60	MUST BE EQUAL TO OR LESS THAN CURRENT DATE - Self-explanatory.
P61	MUST CONTAIN DATA IF WITHDRAWAL DATE CONTAINS DATA - Enter the reason for withdrawal.
₽70	MUST BE BLANK - If Status Code is S (Satisfactory) Unsatis-factory Category and Notification Date must be blank.

4.2.2.3 UNKF11 - PROPERTY IN CUSTODY OF CONTRACTOR DATA

- a. GENERAL This screen is to record the dollar value and quantity of Government Property located at contractors plant by System Identification. If this screen was accessed with Action Code D the following message will display when the ENTER key is depressed PRESS ENTER TO CONFIRM DELETE, PA2 TO EXIT, all fields will be protected. This screen is generated by selecting Function C on Screen UNKF01.
- b. SCREEN FORMAT The following is a sample format for the Government Property in Custody of Contractor Data, Screen UNKF011.

```
*******************
         GOVT PROPERTY IN CUSTODY OF CONTRACTOR DATA
         (BY SYSTEM IDENTIFICATION - IN WHOLE DOLLARS)
PA CODE: ##
                         CAO-ORG-CD: ##
CAGE: ######
                                       ACTION CODE: #
###############################
                            ##############################
        ############################
                 SYSTEM IDENTIFICATION: ##
                             QUANTITY
                                        DOLLAR
LAND AND RIGHTS
                              ######
                                     ############
OTHER REAL PROPERTY
                                      ###########
OTHER PLANT EQUIPMENT
                              ######
                                      ############
INDUSTRIAL PLANT EQUIPMENT
                              ######
                                      ###########
SPECIAL TEST EOUIPMENT
                              ######
                                      ###########
SPECIAL TOOLING
                              ######
                                      ###########
AGENCY PECULIAR PROPERTY
                                      ###########
                              ######
GOVERNMENT FURNISHED MATERIAL (LINE ITEMS) ######
                                      ###########
CONTRACTOR ACQUIRED MATERIAL (LINE ITEMS) ######
```

FIGURE 4-17

c. INPUT INSTRUCTIONS

CAGE COMMERCIAL AND GOVERNMENT ENTITY (5A/N) - System generated from Screen UNKF01 and protected.

PA-CD PROPERTY ADMINISTRATOR CODE (2A/N) - System generated from ADRS File based on the CAGE and

protected.

4.2.2.3 UNKF11 - PROPERTY IN CUSTODY OF CONTRACTOR DATA (CONT'D)

CAO-ORG-CD CONTRACT ADMINISTRATION OFFICE ORGANIZATION CODE

(2A/N) - System generated from ADRS File based on

the CAGE and protected.

ACTN-CD ACTION CODE (1A) - System generated from Screen

UNKF01 and protected.

CONTRACTOR NAME AND ADDRESS (140A/N five fields of CONTRR

28)) - System generated from ADRS File and pro-

tected.

SYS-ID SYSTEM IDENTIFICATION (2A/N) - System generated from

Screen UNKF01 and protected.

LAND-RIGHT-QTY LAND AND RIGHTS QUANTITY (6N) - If entered must be

> numeric and Land and Rights Dollars must contain data. Before changing an existing entry Erase End

of Field.

LAND-RIGHT-DOL LAND AND RIGHTS DOLLARS (11N) - If entered must be

> numeric and Land and Rights Quantity must contain data. Before changing an existing entry Erase End

of Field.

OTHER REAL PROPERTY DOLLARS (11N) - If entered must OTH-REAL-DOL

be numeric. Before changing an existing entry Erase

End of Field.

OPE-QTY OTHER PLANT EQUIPMENT QUANTITY (6N) - If entered

> must be numeric and Other Plant Equipment Dollars must contain data. Before changing an existing

entry Erase End of Field.

OPE-DOL OTHER PLANT EQUIPMENT DOLLARS (11N) - If entered

> must be numeric and Other Plant Equipment Quantity must contain data. Before changing an existing

entry Erase End of Field.

IPE-QTY INDUSTRIAL PLANT EQUIPMENT QUANTITY (6N) - If

> entered must be numeric and Industrial Plant Equipment Dollars must contain data. Before changing an existing entry Erase End of Field.

INDUSTRIAL PLANT EQUIPMENT DOLLARS (11N) - If IPE-DOL

> entered must be numeric and Industrial Plant Equipment Quantity must contain data. Before changing an existing entry Erase End of Field.

SPECIAL TEST EQUIPMENT QUANTITY (6N) - If entered STE-QTY

> must be numeric and Special Test Equipment Dollars must contain data. Before changing an existing entry Erase End of Field.

4.2.2.3 UNKF11 - PROPERTY IN CUSTODY OF CONTRACTOR DATA (CONT'D)

STE-DOL SPECIAL TEST EQUIPMENT DOLLARS (11N) - If entered must be numeric and Special Test Equipment Quantity must contain data. Before changing an existing entry Erase End of Field.

SPCL-TLNG-QTY SPECIAL TOOLING EQUIPMENT QUANTITY (6N) - If entered must be numeric and Special Tooling Equipment Dollars must contain data. Before changing an existing entry Erase End of Field.

SPCL-TLNC-DOL SPECIAL TOOLING EQUIPMENT DOLLARS (11N) - If entered must be numeric and Special Tooling Equipment Quantity must contain data. Before changing an existing entry Erase End of Field.

AGCY-PEL-QTY AGENCY PECULIAR PROPERTY QUANTITY (6N) - If entered must be numeric and Agency Peculiar Property Dollars must contain data. Before changing an existing entry Erase End of Field.

AGCY-PEC-DOL AGENCY PECULIAR PROPERTY DOLLARS (11N) - If entered must be numeric and Agency Peculiar Property Quantity must contain data. Before changing an existing entry Erase End of Field.

GFM-QTY GOVERNMENT FURNISHED MATERIAL QUANTITY (6N) - If entered must be numeric and Government Furnished Material Dollars must contain data. Before changing an existing entry Erase End of Field.

GFM-DOL GOVERNMENT FURNISHED MATERIAL DOLLARS (11N) - If entered must be numeric and Government Furnished Material Quantity must contain data. Before changing an existing entry Erase End of Field.

CAM-QTY CONTRACTOR ACQUIRED MATERIAL QUANTITY (6N) - If entered must be numeric and Contractor Acquired Material Dollars must contain data. Before changing an existing entry Erase End of Field.

CAM-DOL CONTRACTOR ACQUIRED MATERIAL DOLLARS (6N) - If entered must be numeric and Contractor Acquired Material Quantity must contain data. Before changing an existing entry Erase End of Field.

CMNTS2 COMMENTS (180A/N) - May be blank.

4.2.2.3 UNKF11 - PROPERTY IN CUSTODY OF CONTRACTOR DATA (CONT'D)

d. ERROR MESSAGES

P19	IF QTY CONTAINS DATA DOL MUST CONTAIN DATA OR CONVERSELY -
	If a quantity is input for a category of property a dollar
	value must be input or vice versa except for OTHER REAL
	PROPERTY.

P26 MUST BE NUMERIC - Self-explanatory.

P39 MUST ENTER WHOLE DOLLARS - Self-explanatory.

4.2.2.4 UNKF09, UNKF10 - PROPERTY ADMINISTRATION ASSIGNMENT DATA

a. GENERAL

- (1) These screen are to input, change or delete data concerning a specfic contract (PIIN) in the Property Administration System. A daily Report UNKF500A gives a listing of all PIINs on which administration of Government Property is anticipated (Special Contract Provision E). When a PIIN is listed on Report UNKF500A and it is determined that it does have Government Property, enter Function D PIIN/SPIIN and Action Code C on Screen UNKF01 and enter the data that is unique to Property Administration. Data that was input in MOCAS is system generated and protected.
- (2) When a Property Administrator receives a contract which is PROPERTY ONLY, inut that contract into MOCAS using new contract input procedures. When a Property Administrator inputs a contract into MOCAS which is Property Only, it will not be added to the Property Administration data base until after the cycle is run. At this time the contract will be listed on Report UNKF500A and data elements that are unique to Property Administration may be entered with this screen.
- (3) A PIIN may be deleted from the Property Administration data base by accessing this screen with Action Code D when this occurs the following message will appear at the bottom of Screen UNKF10: PRESS ENTER TO CONFIRM DELETE, PA2 TO EXIT. This is to ensure that a contract is not accidently deleted. When a contract is deleted from the Property Administration data base it remains in MOCAS but the PA Code and Special Contract Provision E are removed.
- (4) To delete a contract from the MOCAS Contract File follow existing MOCAS procedures.
- (5) Whenever a date is entered in the DATE FINAL REVIEW field the system will automatically enter a Code 55 in the Standard ACO Coded Remarks (i.e., R9). If the DATE FINAL REVIEW should be removed later the system will delete the Code 55.

4.2.2.4 UNKF09, UNKF10 - PROPERTY ADMINISTRATION ASSIGNMENT DATA (CONT'D)

b. SCREEN FORMAT - The following is a sample format for the Property Administration Assignment Data - Page 1 of 2, Screen UNKF09:

##############################

FIGURE 4-18

4.2.2.4 UNKF09, UNKF10 - PROPERTY ADMINISTRATION ASSIGNMENT DATA (CONT'D)

The following is a sample format for the Property Administration Assignment Data - Page 2 of 2, Screen UNKF10. This screen is a continuation of Screen UNKF09. This screen is generated when valid data is input on Screen UNKF09 and the ENTER key is depressed.

UNKF09 PROPERTY ADMINISTRATION ASSIGNMENT DATA PAGE 2 OF 2

PRIME PIIN: ########## PRIME SPIIN: ####

FIGURE 4-19

c. INPUT INSTRUCTIONS

CAGE COMMERCIAL AND GOVERNMENT ENTITY (5A/N) - System

generated from MOCAS based on PIIN and protected.

PIIN PROCUREMENT INSTRUMENT IDENTIFICATION NUMBER (13A/N)

- System generated and protected from Screen UNKF01.

SPIIN SUPPLEMENTARY PROCUREMENT INSTRUMENT IDENTIFICATION

NUMBER (4A/N) - System generated and protected from

Screen UNKF01.

4.2.2.4 UNKF09, UNKF10 - PROPERTY ADMINISTRATION ASSIGNMENT DATA (CONT'D)

CAO-ORG-CD CONTRACT ADMINISTRATION OFFICE ORGANIZATION CODE (2A/N) - System generated from MOCAS based on CAGE and protected.

ACTN-CD ACTION CODE (1A) - System generated and protected from Screen UNKF01.

CONTRR CONTRACTOR NAME AND ADDRESS (140A/N (five fields of 28)) - System generated from the ADRS File and

protected based on the CAGE.

PA-CD PROPERTY ADMINISTRATOR CODE (2A/N) - System generated from MOCAS based on PIIN. May be changed. Field

must contain data.

PA NAME PROPERTY NAME (28A/N) - System generated from TB0252

and protected.

PA-ASGM-DT PROPERTY ADMINISTRATOR ASSIGNMENT DATE (6N) - Enter

the date the contract was assigned for property administration. Must be in Year (00-99), Month (01-12), Day (01-31) format. This field must contain

data.

TY-ASGM TYPE ASSIGNMENT (1A) - System generated from MOCAS

based on PIIN and protected.

TY-CONTR-CD TYPE CONTRACT CODE (1A) - System generated from MOCAS

based on PIIN and protected.

KIND-CONTR-CD KIND CONTRACT CODE (1N) - System generated from MOCAS

based on PIIN and protected.

SCRTY-CLSN-CD SECURITY CLASSIFICATION CODE (1A) - System generated

from MOCAS based on PIIN and protected.

CONTR-EFF-DT CONTRACT EFFECTIVE DATE (6N) - System generated from

MOCAS based on PIIN and protected.

ACO-CD ADMINISTRATIVE CONTRACTING OFFICER CODE (3A/N) -

System generated from MOCAS based on PIIN and

protected.

IS-CD INDUSTRIAL SPECIALIST CODE (3A/N) - System generated

from MOCAS based on PIIN and protected.

QAR-CD QUALITY ASSURANCE REPRESENTATIVE CODE (3A/N) - System

generated from MOCAS based on PIIN and protected.

4.2.2.4 UNKF09, UNKF10 - PROPERTY ADMINISTRATION ASSIGNMENT DATA (CONT'D)

INSP-ACCPT INSPECTION ACCEPTANCE (1A/N) - System generated from MOCAS based on PIIN and protected.

MILSTRIP-N/Y MILSTRIP-N/Y (1A) - Must contain N or Y.

SNSTV-PROP SENSITIVE PROPERTY (1A) - Must contain N or Y.

DT-RVUP DATE REVIEWED (6N) - Enter the date the contractors property control system was reviewed to determine its adequacy to control property on the contract, if available. If entered must be YY (00-99), MM (01-12) and DD (01-31) and must be equal to or greater than

PA Assignment Date.

SYSTEM ACCEPTANCE (1A) - Must contain N or Y if Date SYS-ACPT

Reviewed contains data. Must be blank if date

reviewed is blank.

DATE CHANGE REQUIRED (6N) - If entered must be in DT-CHN-RQD

Year (00-99), Month (01-12) and Day (01-31). Must

enter if System Acceptance is N.

DATE REAPPROVED (6N) - If entered must be in Year DT-REAPPRVD

(00-99), Month (01-12), Day (01-31) format. If entered must be equal to or greater than Date Change Required. If entered System Acceptance must contain

аY.

DT-FINL-RVU

DATE FINAL REVIEW (6N) - If entered must be in Year (00-99), Month (01-12), Day (01-31) format. If entered must be equal to or greater than Date

Reviewed.

DATE 1593 TO ACO (6N) - If entered must be in Year DT-1593-ACO

(00-99), Month (01-12), Day (01-31) format. Must be

equal to or greater than Date Final Review.

PA-ONLY PA ONLY (1A) - This field is system generated and

> protected. If this field contains a Y this indicates that this contract is PA Only. If it contains an N

it indicates DCMD has full administration.

DD FORM 1593 REOUIRED (1A) - If a DD Form 1593 is 1593 REOUIRED

required enter a Y in this field.

P-PIIN PRIME PROCUREMENT INSTRUMENT IDENTIFICATION NUMBER

(13A/N) - System generated from MOCAS based on PIIN

and protected.

4.2.2.4 UNKF09, UNKF10 - PROPERTY ADMINISTRATION ASSIGNMENT DATA (CONT'D)

P-SPIIN PRIME SUPPLEMENTARY PROCUREMENT INSTRUMENT IDENTIFI-CATION NUMBER (4A/N) - System generated from MOCAS based on PIIN and protected. UT-CONTRR-NAME PRIME CONTRACTOR NAME (1 field of 12A/N and 1 field of 13A/N) - System generated from MOCAS based on PIIN and protected. ADMINISTRATIVE CONTRACTING OFFICER CODED REMARKS (35 ACO-COD-RMKS fields of 2A/N) - System generated from MOCAS based on PIIN and protected. R2 RMKS R2 REMARKS (43A/N) - System generated from MOCAS based on PIIN and protected. R8 RMKS R8 REMARKS (43A/N) - System generated from MOCAS based on PIIN and protected. SPEC-CNT-PROV SPECIAL CONTRACT PROVISIONS (1A) - System generated from MOCAS based on PIIN and protected.

d. ERROR MESSAGES

fill

CMNTS

P01	DATE FINAL REVIEW MUST BE EQUAL TO OR GREATER THAN DATE REVIEWED - The date a final review of a contract is made cannot be prior to the date it was reviewed.
P02	DATE 1593 TO ACO MUST BE EQUAL TO OR GREATER THAN DATE FINAL REVIEW - A DD Form 1593 cannot be sent to the ACO prior to the Date Final Review.

COMMENTS (180A/N) - May be blank, if entered need not

- P06 IF ENTERED, SYSTEM ACCEPTANCE MUST CONTAIN A Y When a system is reapproved System Acceptance must be changed from N to Y.
- P09 MUST ENTER VALID DATE YY (00-99), MM (01-12) AND DD (01-31) This field must contain a valid date.
- P13 IF ENTERED, MUST BE IN YY (00-99), MM (01-12) AND DD (01-31) FORMAT This is an option date field, if entered must contain a valid date.
- P14 MUST BE Y (YES) OR N (NO) Self-explanatory.
- P15 DATE REVIEWED MUST BE EQUAL TO OR GREATER THAN PA ASSIGN-MENT DATE Self-explanatory.
- P21 FIELD MUST CONTAIN DATA An entry must be made in the field highlighted. It cannot be blank.

4.2.2.4	UNKF09, UNKF10 - PROPERTY ADMINISTRATION ASSIGNMENT DATA (CONT'D)
P40	DATE REAPPROVED MUST BE EQUAL TO OR GREATER THAN DATE CHANGE REQUIRED - The date a contractors system is reapproved cannot be prior to (less than) the date it was determined a contractors system needs change (Date Change Required).
P55	MUST BE Y OR BLANK - If a DD Form 1593 is desired to be printed in the batch cycle enter a Y in this field.
P66	MUST ENTER IF SYSTEM ACCEPTANCE IS Y - Self-explanatory.

4.2.2.5 UNKF17 - PROPERTY ADMINSTRATION REPORT REQUEST MENU

- a. GENERAL This screen provides a media to select any of the reports listed on it. The fields on this report with the exceptions of Function, Requester Code and Routing Code are used as selection parameters. For example: if it were desired to review the workload summary for a particular PA which had Special Contract Provisions A and/or K the following fields would be entered: Function B, Requester Code, Routing Code, the PA Code of the PA desired to be reviewed, A and K in the Special Contract Provisions field. This screen is generated by selecting Function F on Screen UNKF01.
- b. SCREEN FORMAT The following is a sample format for the Property Administration Report Request Menu, Screen UNKF17.

PROPERTY ADMINISTRATION REPORT REQUEST MENU

FUNC APPLICATION

COMPUTER BASED USER DOCUMENTATION

- PA WORKLOAD SUMMARY UNKF600A
- PA WORKLOAD BY CONTRACT ADMINISTRATION OFFICE UNKF610A
- PA WORKLOAD BY REGION UNKF620A
- SUMMARY OF PA ASSIGNMENTS UNKF630A E
- PROPERTY CONTROL SYSTEM SUMMARY UNKF640A
- SYSTEM STATUS SUMMARY UNKF650A G
- GOVERNMENT PROPERTY TOTALS UNKF660A

FUNCTION: # PA CODE: ## INSPECTION ACCEPTANCE: # BUYING ACTIVITY CODE: ###### TYPE ASSIGNMENT: # KIND CONTRACT CODE: # TYPE CONTRACT CODE: # CONTR-EFFECTIVE DATE: ## ## ## CAO-ORG-CD: ## SECURITY CLASSIFICATION CODE: # ACO CODED REMARKS: ## ## ## SPECIAL CONTRACT PROVISIONS: # # # # PA ASSIGNMENT DATE: ## ## ## PERFORMANCE PERIOD FROM: ## ## ## TO: ## ## ## CAGE: ###### ROUTING CODE: ###### REOUESTOR CODE: #####

FIGURE 4-20

4.2.2.5 UNKF17 - PROPERTY ADMINSTRATION REPORT REQUEST MENU (CONT'D)

c. INPUT INSTRUCTIONS

FUNCTION (1A) - Must be A through H. Must enter.

PA-CD PROPERTY ADMINISTRATOR CODE (2A/N) - If entered must

match TB0252. Must enter if FUNC B is selected. If FUNC F or H is selected must enter this field DCMD or CAO-ORG-CD. If FUNC F or H is selected and DCMD and/or CAO-ORG-CD contains data this field must be

blank.

INSP-ACCPT INSPECTION ACCEPTANCE (1A/N) - If entered must match

TB0009.

DCMD DCMD (1A) - If entered must be X. If FUNC F or H is

selected must enter this field, PA CODE or CAO-ORG-CD. If FUNC F or H is selected and PA-CODE and/or CAO-ORG-CD contains data this field must be blank. If FUNC E or G is selected must enter this field or CAO-ORG-CD. If FUNC E or G is selected and CAO-ORG-

CD contains data this field must be blank.

BUYG-ACTY-CD BUYING ACTIVITY CODE (6A/N) - If entered must fill.

TY-ASGM TYPE ASSIGNMENT (1A) - If entered must be T (Subcontract Surveillance), S (Property Support), P (Normal

Property Administration) or G (Disbursement only).

KIND-CONTR-CD KIND CONTRACT CODE (1N) - If entered must match

TB0003.

TY-CONTR-CD TYPE CONTRACT CODE (1A) - If entered must match

TB0004.

CONTR-EFF-DT CONTRACT EFFECTIVE DATE (6N) - If entered must be YY

(00-99), MM (01-12) and DD (01-31) format.

CAO-ORG-CD CONTRACT ADMINISTRATION OFFICE ORGANIZATION CODE

(2A/N) - If entered must match TB0040. Must enter if FUNC C is selected. If FUNC F or H is selected must enter this field DCMD or PA-CD. If FUNC F or H is selected and DCMD and/or PA-CODE contains data this field must be blank. If FUNC E or G is selected must enter this field or DCMD. If FUNC E or G is selected and DCMD contains data this field

must be blank.

SCRTY-CLSN-CD SECURITY CLASSIFICATION CODE (1A) - If entered must

be T (Top Secret), S (Secret), C (Confidential) or ${\tt U}$

(Unclassified).

4.2.2.5 UNKF17 - PROPERTY ADMINSTRATION REPORT REQUEST MENU (CONT'D)

ACO-CDD-RMKS ACO CODED REMARKS (2N) - If entered must match TB0013. May enter up to four two position codes.

SPCL-CONTR-PVN SPECIAL CONTRACT PROVISIONS (1A) - If entered must match TB0006. May enter up to four one position

codes.

PA-ASGM-DT PA ASSIGNMENT DATE (6N) - If entered must be YY (00-99), MM (01-12) and DD (01-31) format.

PRFMC-PRD-FR PERFORMANCE PERIOD FROM (6N) - If entered must be YY (00-99), MM (01-12) and DD (01-31) format. Must enter if Function E or G is selected.

PRFMC-PRD-TO

PERFORMANCE PERIOD TO (6N) - If entered must be YY (00-99), MM (01-12) and DD (01-31) format. Must enter if Function E or G is selected. If entered must be greater than or equal to Performance Period

CAGE COMMERCIAL AND GOVERNMENT ENTITY (5A/N) - If entered must match data base.

RQSTR-CD REQUESTER CODE (5A/N) - Must enter, need not fill.

ROUTG-CD ROUTING CODE (6A/N) - Must enter a valid DoDAAC that matches TB0163.

d. ERROR MESSAGES

A28 KIND OF CONTRACT CODE DOES NOT MATCH TB0003 - Self-explanatory.

TYPE OF CONTRACT CODE DOES NOT MATCH TB0004 - Self-explanatory.

G01 INVALID FUNCTION PLEASE RE-ENTER - The Function field cannot be blank. The entry must match a Function on the screen.

P13 IF ENTERED, MUST BE IN YY (00-99), MM (01-12) AND DD (01-01) FORMAT - This is an optional date field, if entered must contain a valid date.

P21 FIELD MUST CONTAIN DATA - An entry must be made in the field highlighted. It cannot be blank.

PA-CODE IS NOT ON DATA BASE - Self-explanatory.

P36 IF ENTERED, MUST FILL - A Buying Activity is the first six positions of the PIIN, therefore, this field must always be filled.

4.2.2.5	UNKF17 - PROPERTY ADMINSTRATION REPORT REQUEST MENU (CONT'D)
P44	MUST ENTER DCMD OR CAO-ORG-CD, BUT NOT BOTH - Self-explanatory.
P62	MUST CONTAIN T, S, G, or P - Type Assignment Code must be P (Normal Property Administration), S (Property Support Only), T (Subcontract Surveillance), or G (Disbursement Only).
P63	MUST CONTAIN T, S, C OR U - Security Classification Code must be T (Top Secret), S (Secret), C (Confidential) or U (Unclassified).
P64	MUST MATCH TB0013 - Self-explanatory.
P67	MUST MATCH TB0006 - Self-explanatory.
P68	MUST ENTER PA-CD, DCMD OR CAO-ORG-CD - Function E requests Report UNKF630A SUMMARY OF PA ASSIGNMENTS. This report is listed by DCMD, PA or CAO, therefore, one of the three codes must be entered.
P69	MAY ENTER PA-CD, DCMD OR CAO-ORG-CD. BUT NOT MORE THAN ONE - Function E requests Report UNKF630A SUMMARY OF PA ASSIGNMENTS. This report is listed by DCMD, PA or CAO, therefore, only one of the three codes may be entered.
P74	CAO-ORG-CD DOES NOT MATCH DATA BASE - Self-explanatory.
P75	INSP-ACCPT MUST MATCH TB0009 - Self-explanatory.

4.2.2.6 UNKF25 PROPERTY ADMINISTRATION INQUIRY MENU

- a. GENERAL This screen provides a medium to select any of the inquiries listed on it. This screen is generated by selecting Function E on Screen UNKF01.
- b. SCREEN FORMAT The following is a sample format for the Property Administration Inquiry Menu, Screen UNKF25:

JNKF25 PROPERTY ADMINISTRATION INQUIRY MENU

FUNCTION INQUIRY SELECTION

- A COMPUTER BASED USER DOCUMENTATION
- B PROPERTY ADMINISTRATION INQUIRY BY PIIN/SPIIN
- C PROPERTY IN CUSTODY OF CONTRACTOR
- D PROPERTY CONTROL SYSTEM INQUIRY
- E PROPERTY IN CUSTODY OF CONTRACTOR BY SYSTEM-ID
- F PA CODE TO PA NAME TABLE
- G OUTSTANDING REPORT REQUEST REVIEW/DELETE

FUNCTION: #

CAGE: ######

SYSTEM IDENTIFICATION: ##

PIIN: #############

SPIIN: ####

CAO-ORG-CD: ##

FIGURE 4-21

c. INPUT INSTRUCTIONS

FUNC FUNCTION (1A) - Must be A through G. Must enter.

CAGE COMMERCIAL AND GOVERNMENT ENTITY (5A/N) - Must enter

if Function is C, D or E. If entered must match data

base.

4.2.2.6 UNKF25 PROPERTY ADMINISTRATION INQUIRY MENU (CONT'D)

SYS-ID

SYSTEM IDENTIFICATION (2A/N) - Must enter if Function is E. First position must be M or L. If first position is L second position must be alpha. If entered this field in combination with CAGE must match data base. If Function C or D is selected and valid data is entered into this field only the System Identification inquired will be displayed. If this field is left blank each System Identification will display in alphabetical order.

PIIN PROCUREMENT INSTRUMENT IDENTIFICATION NUMBER (13A/N)

- Must enter if Function B is selected. If entered must match data base.

SPIIN SUPPLEMENTARY PROCUREMENT INSTRUMENT IDENTIFICATION NUMBER (4A/N) - If entered, this field in combination with PIIN must match data base. If entered, PIIN must be filled. This field may be blank.

CAO-ORG-CD CONTRACT ADMINISTATION OFFICE ORGANIZATION CODE Field may be blank. If entered must match data base.

If Function F is selected and valid data is entered into this field only the CAO will be displayed. If this field is left blank each CAO will display in alphabetical order.

d. ERROR MESSAGES

G01 INVALID FUNCTION PLEASE RE-ENTER - The Function field cannot be blank. The entry must match a Function on the screen.

109 CAO-ORG-CD DOES NOT MATCH TABLE OF VALID CAO CDS - Self-explanatory.

P05 MUST ENTER PIIN - Self-explanatory.

P16 IF FIRST POSITION OF SYS-ID IS L 2nd POSITION MUST BE ALPHA - Self-explanatory.

P21 FIELD MUST CONTAIN DATA - An entry must be made in the field highlighted. It cannot be blank.

P32 DATA DOES NOT MATCH AN ELEMENT ON THE DATA BASE - Self-explanatory.

P34 FIRST POSITION MUST BE M OR L - The first position of the System Identification must contain an M (Major) or an L (Limited).

4.2.2.7 UNKF30 PA CODE TO PA NAME TABLE MANAGEMENT

a. GENERAL

UNKF30 is generated by entering Function G on Screen UNKF01. The purpose of this screen is to add, change or delete data on TB0252. This screen will function differently depending on the Action Code. Current PA Code, PA Name and CAO-ORG-CD will always be protected. The following paragraphs explain how this screen function when Action Codes A, C and D are used:

- (1) ACTION CODE A Action Code A is used to enter a New PA Code, PA Name and CAO-ORG-CD. After valid data are entered and ENTER is depressed add these data elements to TB0252 and display the following message TRANSACTION PROCESSED ENTER ADDITIONAL DATA OR PA2 TO EXIT. If data are entered in New PA Code must enter some Data in New PA Name and CAO-ORG-CD. To add a second CAO-ORG-CD for a specific PA use Action Code C.
- (2) ACTION CODE C Action Code C is used to change either PA Code, PA Name or CAO-ORG-CD (e.g., assume Mary Smith had a PA Code of RW she could change her name to Mary Jone and retain her PA Code of RW). The user must first enter the current PA Code in New/Change Code field, that matches TB0252 and depress ENTER. The system will display the Current PA Code, PA Name and CAO-ORG-CD. The user is now able to change the PA Name and/or CAO-ORG-CD using the New/Change PA Name and/or CAO-ORG-CD fields by entering the correct data and depressing ENTER. When ENTER is depressed Screen UNKF01 will display. For instructions on changing the PA Code see Action Code D below.
- (3) ACTION CODE D Action Code D is used to delete a PA Code and PA Name combination. The PA Code must be entered in the New/Change PA Code field and ENTER must be depressed. The system will display the PA Code, PA Name and CAO-ORG-CD in the Current PA Code, PA Name and CAO-ORG-CD fields, (provided the PA Code is valid), and display the following message on the message line PRESS ENTER TO CONFIRM DELETE. PA2 TO EXIT. The system will return to Screen UNKF01 whether ENTER or PA2 is depress. If a PA Code is to be changed, even if the PA Name and/or CAO-ORG-CD is unchanged, the entire entry must be deleted and reentered as an Action Code A.

4.2.2.7 UNKF30 PA CODE TO PA NAME TABLE MANAGEMENT (CONT'D)

b. SCREEN FORMAT

UNKF30 PA CODE TO PA NAME TABLE MANAGEMENT

ACTION CODE: #

CURRENT

PA CODE: ##

CAO-ORG-CD: ##

#####

PA CODE: ##

CAO-ORG-CD: ##

FIGURE 4-22

c. INPUT INSTRUCTIONS

ACTN-CD ACTION CODE (1A) - System generated from Screen

UNKF01 and protected.

PA-CD PROPERTY ADMINISTRATOR CODE (2A) - If ACTN-CD is C or

D, must enter and match TB0252. If ACTN-CD is A,

must enter and must not match TB0252.

PA-NAME PROPERTY ADMINISTRATOR NAME (28AN) - Field must

contain some data, it need not be filled.

CAO-ORG-CD CONTRACT ADMINISTRATION OFFICE ORGANIZATION CODE

(2AN) - Must match data base.

4.2.2.7 UNKF30 PA CODE TO PA NAME TABLE MANAGEMENT (CONT'D)

d. ERROR MESSAGES

109	CAO-ORG-CD DOES NOT MATCH TABLE OF VALID CAO CDS - Self-explanatory.
P08	PA CODE ALREADY EXISTS. CANNOT ADD - The Property Administrator Code is already on the data base, cannot use Action Code A.
P21	FIELD MUST CONTAIN DATA - An entry must be made in the field highlighted. It cannot be blank.
P27	PA-CODE IS NOT ON DATA BASE - Self-explanatory.